

AMENDMENTS TO THE SPECIFICATION

Please insert the following paragraph on page 1 at line 3:

--This application is a U.S. national phase application under 35 U.S.C. § 371 of international application PCT/JP2004/005788 (published PCT application No. WO 2004/101526 A1) filed April 22, 2004, which claims priority to U.S. Provisional Patent Application No. 60/464,674, filed April 22, 2003. International application PCT/JP2004/005788 was filed in Japanese and designated the United States. Each of the above-cited applications is incorporated herein by reference in its entirety.

Please amend paragraphs [0109] and [0110] on page 38 as follows:

[0109] (Hygroscopicity test by microbalance method)

The ~~higroscopicities~~ hygroscopicities of the crystals obtained in Examples 1d and 2d were evaluated by microbalance method. An apparatus and conditions employed were as follows.

Apparatus: Integrated microbalance system MB 300W (VTI Co.)

Temperature: 25 °C

Relative humidity step: 5 to 95 by 5

Equilibrium Criteria: 0.0050 wt% (5 minutes)

Maximum equilibrium time: 120 minutes

Initial dry: on

[0110] The results of measuring the ~~higroscopicities~~ hygroscopicities of the crystals obtained in Examples 1d and 2d by microbalance method are shown in Fig. 13 and 14, respectively. As is seen from the results shown in these figures, within the range of 5-95% of relative humidity, the polymorph (A) gave a weight change of 1% and the polymorph (B) gave that of 1.5%. Both of the polymorphs, therefore, had no perceivable hygroscopicity.